

FIG. 2

4 BYTES						
VERSION	ION TRAFFIC CLASS FLOW LABEL					
PAYLOAD LENGTH			NEXT HEADER	HOP LIMIT		
SOURCE ADDRESS						
					-	
DESTINATION ADDRESS					\dashv	
_	_					
EXTENSION HEADER (OPTIONAL)						

FIG. 3

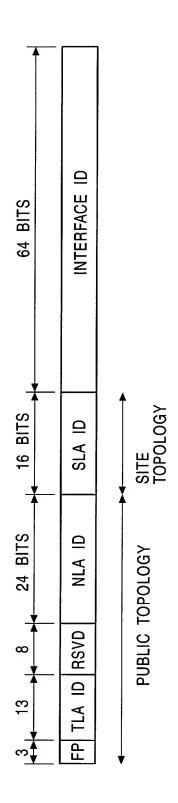


FIG. 4

SOURCE: CARE-OF ADDRESS OF TERMINAL DEVICE DESTINATION: ADDRESS OF HOME AGENT	IPv6 HEADER
<pre><destination header=""> HOME ADDRESS OF TERMINAL DEVICE</destination></pre>	
<destination header=""> UPDATE</destination>	EXTENSION HEADER
<authentication header=""></authentication>	

4 BYTES

NEXT HEADER	PAYLOAD LENGTH	RESERVED			
SECURITY PARAMETERS INDEX (SPI)					
SEQUENCE NUMBER					
AUTHENTICATION DATA (VARIABLE)					

FIG. 6

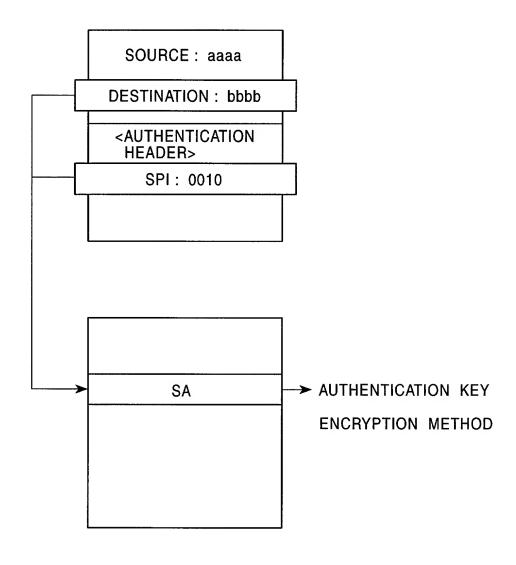


FIG. 7

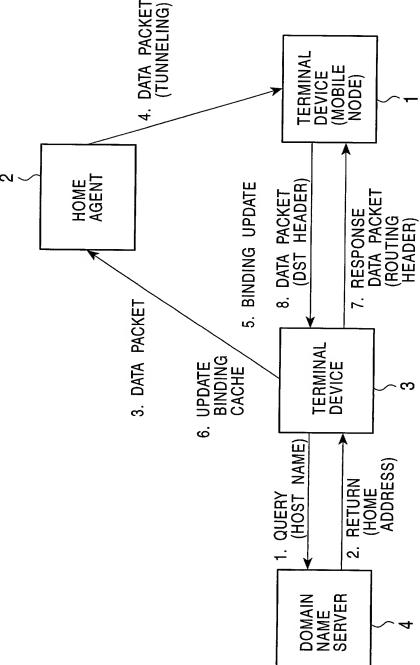


FIG. 8

HOST NAME	HOME ADDRESS
aaaa	XXXX
bbbb	YYYY
cccc	ZZZZ
	•

FIG. 9

SOURCE: ADDRESS OF TERMINAL DEVICE 1

DESTINATION: HOME ADDRESS OF TERMINAL DEVICE 1

DATA

SOURCE: ADDRESS OF HOME AGENT 2

DESTINATION: CARE-OF ADDRESS OF TERMINAL DEVICE 1

SOURCE: ADDRESS OF TERMINAL DEVICE 3

DESTINATION: HOME ADDRESS OF TERMINAL DEVICE 1

DATA

SOURCE: CARE-OF ADDRESS OF TERMINAL DEVICE 1
DESTINATION: ADDRESS OF TERMINAL DEVICE 3

DATA

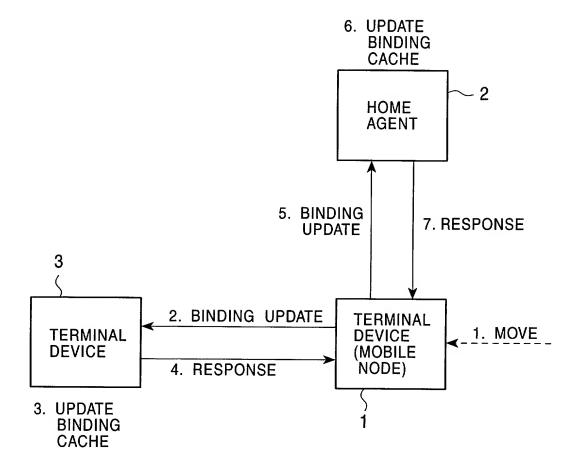
SOURCE: ADDRESS OF TERMINAL DEVICE 3

DESTINATION: CARE-OF ADDRESS OF TERMINAL DEVICE 1

<ROUTING HEADER>
HOME ADDRESS OF TERMINAL DEVICE 1

DATA

FIG. 13



SOURCE: CARE-OF ADDRESS OF TERMINAL DEVICE 1
DESTINATION: ADDRESS OF TERMINAL DEVICE 3

<SOURCE HEADER>
HOME ADDRESS OF TERMINAL DEVICE 1

<SOURCE HEADER>
UPDATE

<AUTHENTICATION HEADER>

SOURCE: CARE-OF ADDRESS OF TERMINAL DEVICE 1

DESTINATION: ADDRESS OF HOME AGENT

<SOURCE HEADER>
HOME ADDRESS OF TERMINAL DEVICE 1

<SOURCE HEADER>
 UPDATE

<AUTHENTICATION HEADER>

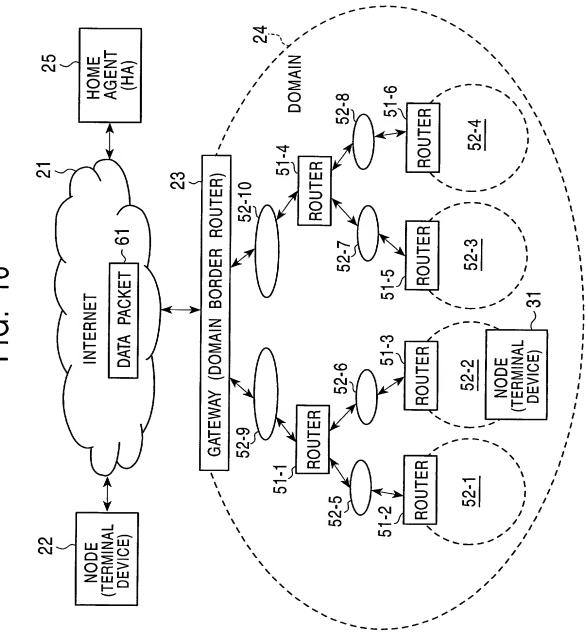


FIG. 16

FIG. 17

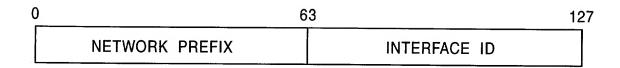
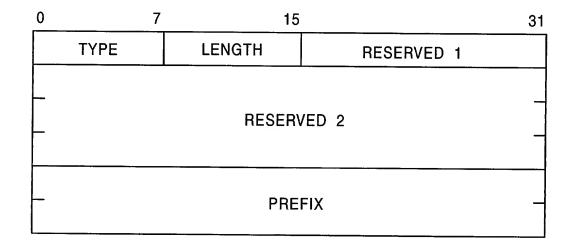


FIG. 18



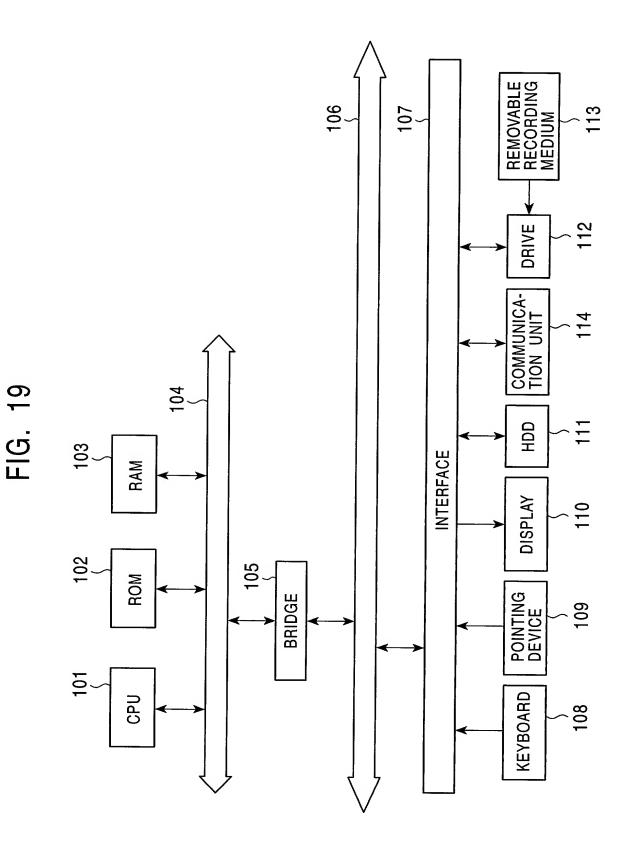
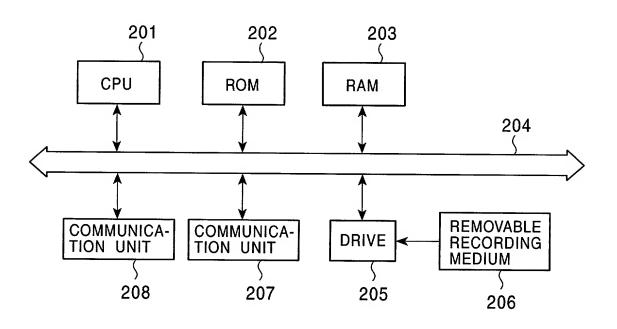


FIG. 20



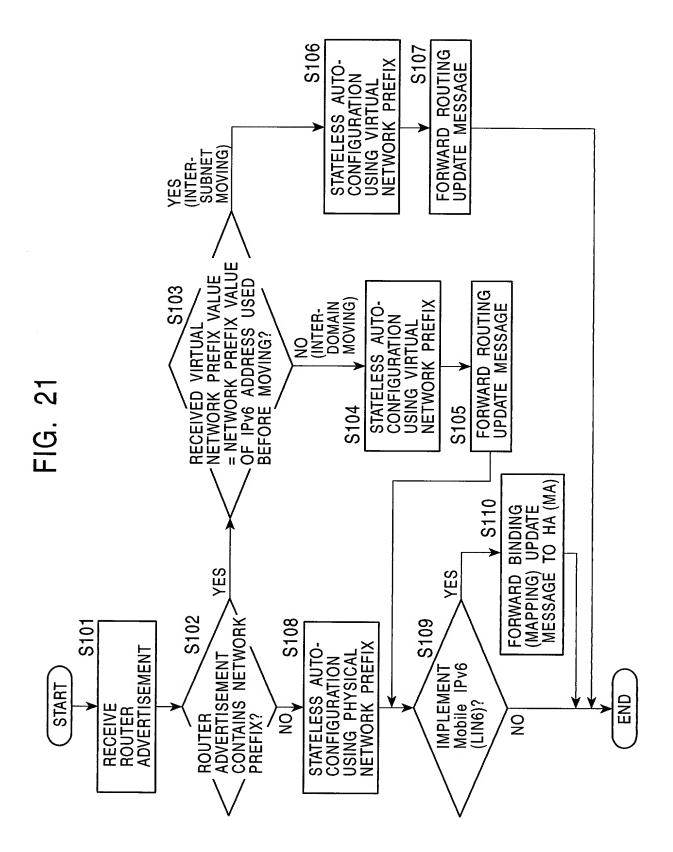
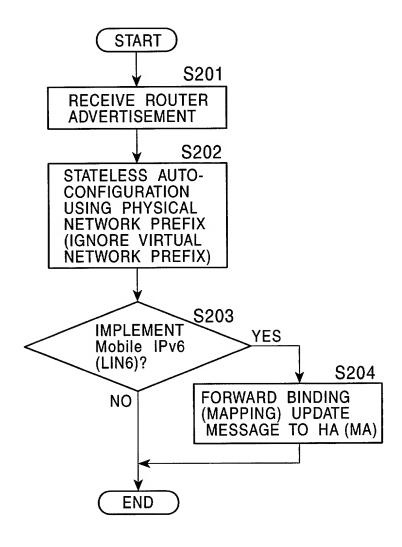
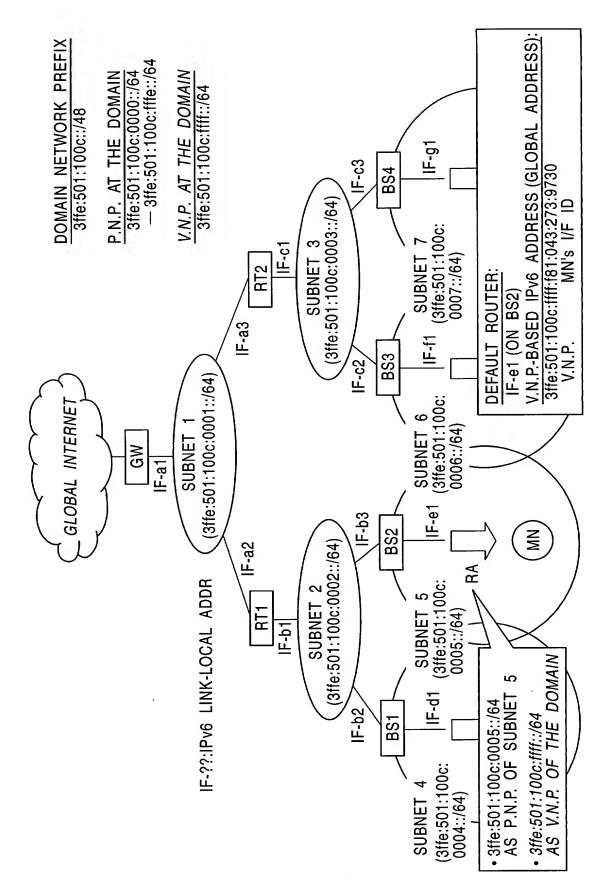


FIG. 22







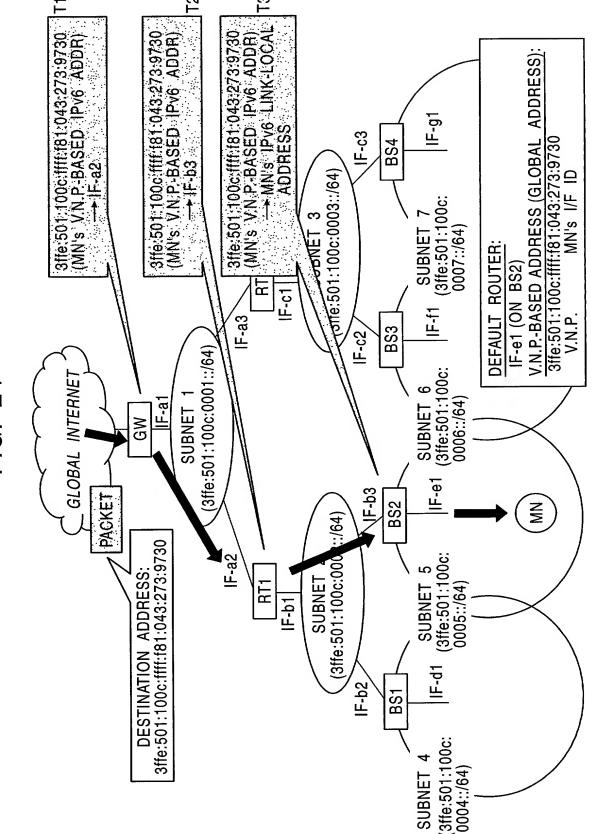


FIG. 24



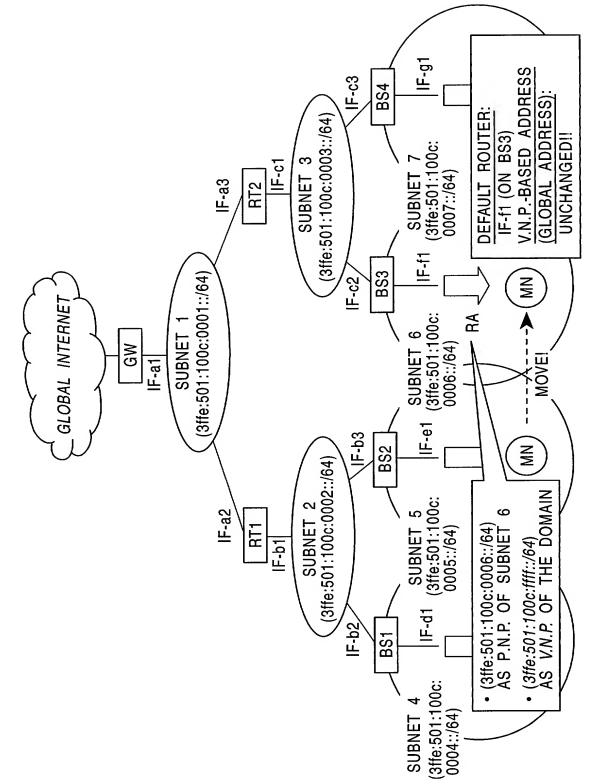


FIG. 26

